SUBDIVISIONS – TECHNICAL CRITERIA

PRO	ECT NAME:			
APPI	CANT: DATE:			
MIN	R SUBDIVISION PLAT			
	LAND USE APPLICATION FORM (submit original, signed form			
	SUBDIVISIONS - TECHNICAL CRITERIA FORM			
	APPLICATION FEE AND FEE AGREEMENT (submit check along with original, signed agreement) WAIVED			
	TITLE COMMITMENT -			
	MINERAL, OIL AND GAS RIGHTS DOCUMENTATION –			
	LEGAL NOTICE FORM			
	SURROUNDING AND INTERESTED PROPERTY OWNERSHIP REPORT Current list of names and addresses of surrounding property owners (within 500 feet of property), mineral interest owners, mineral and oil and gas lessees, ditch companies. Applicant's certification that list is complete and accurate.			
	MINOR SUBDIVISION PLAT MAP (
	GENERAL DEVELOPMENT INFORMATION (- written description addressing how the proposed development conforms to the Community Design Principles and Development Standards.			
	BLOCK DIVERSITY PLAN (

PUBLIC HEARING NOTIFICATION ENVELOPES (submit AFTER certified complete). PLANNING COMMISSION RECOMMENDATION – MINOR SUBDIVISION PLAT			
DISAPPROVED:	DATE:		
CONDITIONALLY APPROVED:	DATE:		
COMMENTS:	L		
SIGNATURE OF CHAIR			
TOWN BOARD ACTION -	MINOR SUBDIVISION PLAT		
APPROVED:	DATE:		
DISAPPROVED:	DATE:		
CONDITIONALLY APPROVED:	DATE:		
COMMENTS:			
SIGNATURE OF MAYOR			

PROJECT EVALUATION WORKSHEET FOR MINOR SUBDIVISION APPLICATIONS

PROJECT NAME:			
APPLICANT:	PROJECT LOCATION:		
NAME OF REVIEWER:	DATE:		

MINOR SUBDIVISION REVIEW CRITERIA			
CRITERION	HAS CRITERION BEEN MET?)	
A. All of the following conditions exist:			
 The property has previously been platted within the Town; There is no public right-of-way dedication; The resulting subdivision will produce tive (5) or fewer lots; and There will be no exceptions to the Subdivision Design Standards. or The property is to be subdivided for conveyance purposes only; and There is no public right-of-way dedication. 	1.		
 Zoning: Use is permitted in zoning district Project conforms to the density and dimensional standards (3.6) including setbacks, floor area ratio, building height, etc. 	□Yes □ No Comments: □ Yes □ No Comments:		
 Lots and Blocks (2.8) Block pattern considers topography, solar orientation, views, traffic circulation Project complies with lot dimension and configuration standards (2.8 B.2) 	□Yes □ No Comments: □Yes □ No Comments:		
 Streets (2.9) Streets interconnect, bear logical relationship to topography, join with planned or existing streets Tree-lined streets (except rural roads and alleys) 	□Yes □ No Comments: □Yes □ No Comments		
2.	with planned or existing streets	with planned or existing streets Tree-lined streets (except rural roads and alleys) 2. Yes No Comments	

MINOR SUBDIVISION REVIEW CRITERIA			
	CRITERION	HAS CRITERION BEEN MET?	
E. I	Parking (2.10) 1. Parking does not dominate the frontage of pedestrian-oriented streets, interfere with pedestrian routes or negatively impact surrounding neighborhoods 2. Parking located to rear or side of building whenever possible 3. Off-street parking designed so vehicles may exit without backing onto a	WILL BE ADDRESSED THRU SITE PLAN REVIEW 1.	
	public street 4. Adequate paved off-street parking provided 5. Sufficient number of parking spaces (2.10 C) 6. Adequate bicycle parking provided	4.	
F.	Sidewalks, Multi-Use Pathways and Trails (2.11) 1. Interconnected network of sidewalks	□Yes □ No Comments:	
G.	Easement and Utility Standards (2.12) 1. Utility easements conform to standards (2.12 A) 2. Utility services permit multiple installations within easements 3. Utilities placed underground, outside of tree lawn	WILL BE ADDRESSED THRU SITE PLAN REVIEW 1.	
H.	 Landscaping (2.16): Reinforces identity of community Provides tree-lined streets in urban areas Anchors buildings in the landscape Provides tree canopies within paved areas Is environmentally sensitive by preserving existing trees, using water conservation techniques, planting native species (when appropriate), and enhancing valuable habitat Complies with landscaping design standards (2.16 C) 	1.	
l.	Buffering and Screening (2.17) 1. Buffer (combination of berming, planting and fencing) used to provide attractive transition/minimize conflicts between adjacent land uses	WILL BE ADDRESSED THRU SITE PLAN REVIEW 1. □ Yes □ No Comments:	
J.	Fencing (2.18) 1. Fencing architecturally compatible with the style, materials and colors of the principal buildings on the lot 2. Fence complies with height limitations	WILL BE ADDRESSED THRU SITE PLAN REVIEW 1. □Yes □ No Comments: 2. □ Yes □ No Comments	

	MINOR SUBDIVISION REVIEW CRITERIA			
	CRITERION	HAS CRITERION BEEN MET?		
K.	Architecture (2.19 – 2.20) and Design Vocabulary (2.26) 1. Consistent with Design Vocabulary – enhances Milliken's character 2. Complies with architectural standards – building orientation, connections, accessible to pedestrians, wall articulation, facade treatment, screening of exhaust pipes, trash receptacles, etc.	WILL BE ADDRESSED THRU SITE PLAN REVIEW 1.		
L.	 Lighting (2.21) All lights directed downward and light source is equipped with "cut-off" devices so that it will not be visible from any adjacent property; ambient skyward light is eliminated Hours of lighting operation comply with 2.21 B.4 	WILL BE ADDRESSED THRU SITE PLAN REVIEW 1.		
	 Height of freestanding and building-mounted light fixtures complies with standards Appropriate lighting for trails and parking areas 	3.		
M.	Environment (2.22)	WILL BE ADDRESSED THRU SITE PLAN REVIEW		
	Wildlife and natural areas protected and adequately buffered	1.		
N.	Sanitary Sewer (2.23) 1. Connected to public sanitary sewer system of sufficient size and design to collect all sewage	1. ☐ Yes ☐ No Comments		
0.	Potable Water (2.24) 1. Connected to public water system of sufficient size and design to supply potable water to each structure or lot	1.		
P.	Staff and Referral Comments 1. Applicant sufficiently resolved all staff and referral agency comments	1. □Yes □ No Comments		